

WEST**End of Result Set** **Generate Collection**

L3: Entry 6 of 6

File: USPT

Feb 8, 1994

DOCUMENT-IDENTIFIER: US 5285334 A

TITLE: Intermittently operating driving mechanism for record medium selecting apparatus of player

BSPR:

With such an intermittently operating driving mechanism which makes use of a ball as described above, however, the strength of a portion on which the ball slidably moves is not assured and the portion is liable to be damaged or broken. Besides, since the ball is liable to drop out of position, a trouble is liable to occur. Further, since both of the tray base plate and the tray driving plate move simultaneously within a certain section, the space factor is low. Besides, since the tray driving plate must operate over a full stroke, such a mechanism as a speed doubling or magnifying mechanism is required, which requires a high cost.

DEPR:

When the tray base plate 1 and the tray driving plate 3 are individually in the home positions and the cassette receiving members 14 on which the tape cassettes A are placed are indicated on the display section, an arbitrary one of selection buttons (not shown) provided on the front panel of the tape player may be depressed to select one of those cassette receiving members 14 on which the tape cassettes A are placed, that is, to select one of the tape cassettes A. Thus, for example, the third selection button is selectively depressed.

WEST**End of Result Set** **Generate Collection**

L8: Entry 2 of 2

File: USPT

Jun 15, 1999

DOCUMENT-IDENTIFIER: US 5911582 A

TITLE: Interactive system including a host device for displaying information
remotely controlled by a remote control**DEPR:**

FIG. 9E illustrates a screen 907C of author interface 907 for creating an application for use with a touch panel remote control. Format menu 924B includes choices (Pub. Type, Button Type, Draw Button, Draw Page, Button #, Attributes, and Rulers) in a drop down list box 966. An author can specify arbitrary shaped buttons on a touch panel remote control by selecting "Draw Button" in drop down list box 966 for the format menu 924B.

CLPR:

14. The system of claim 1 wherein the host device includes a cable coupled to the Internet, and the host device retrieves the portion of electronic content to be displayed from the Internet.

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Term	Documents
(2 AND 7).USPT.	2

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

17 and 12

[Refine Search:](#)[Clear](#)**Search History****Today's Date: 12/11/2001**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	17 and 12	2	<u>L8</u>
USPT	internet same display\$5	4225	<u>L7</u>
USPT	14 and magnif\$4	0	<u>L6</u>
USPT	14 and manif\$4	0	<u>L5</u>
USPT	5821926.pn.	1	<u>L4</u>
USPT	magnif\$5 and 12	6	<u>L3</u>
USPT	arbitrary near4 button\$	142	<u>L2</u>
USPT	6026435.pn.	1	<u>L1</u>

WEST**Generate Collection****Search Results - Record(s) 1 through 6 of 6 returned.**

1. Document ID: US 6301013 B1

L3: Entry 1 of 6

File: USPT

Oct 9, 2001

US-PAT-NO: 6301013

DOCUMENT-IDENTIFIER: US 6301013 B1

TITLE: Printing control apparatus, printing control method, and computer program product for realizing the method

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KWMC](#) | [Drawn Desc](#) | [Image](#)

2. Document ID: US 6297856 B1

L3: Entry 2 of 6

File: USPT

Oct 2, 2001

US-PAT-NO: 6297856

DOCUMENT-IDENTIFIER: US 6297856 B1

TITLE: Apparatus and system for reading data from a dynamic image data file

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KWMC](#) | [Drawn Desc](#) | [Image](#)

3. Document ID: US 6125547 A

L3: Entry 3 of 6

File: USPT

Oct 3, 2000

US-PAT-NO: 6125547

DOCUMENT-IDENTIFIER: US 6125547 A

TITLE: Hand-lever device for trimmer

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KWMC](#) | [Drawn Desc](#) | [Image](#)

4. Document ID: US 6026435 A

L3: Entry 4 of 6

File: USPT

Feb 15, 2000

US-PAT-NO: 6026435

DOCUMENT-IDENTIFIER: US 6026435 A

TITLE: Internet information displaying apparatus and internet information displaying method

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KOMC](#) | [Draw Desc](#) | [Image](#)

5. Document ID: US 5371671 A

L3: Entry 5 of 6

File: USPT

Dec 6, 1994

US-PAT-NO: 5371671

DOCUMENT-IDENTIFIER: US 5371671 A

TITLE: DNA sequence autoradiogram digitizer and methodology implemented in the same

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#)

[KOMC](#) | [Draw Desc](#) | [Image](#)

6. Document ID: US 5285334 A

L3: Entry 6 of 6

File: USPT

Feb 8, 1994

US-PAT-NO: 5285334

DOCUMENT-IDENTIFIER: US 5285334 A

TITLE: Intermittently operating driving mechanism for record medium selecting apparatus of player

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#)

[KOMC](#) | [Draw Desc](#) | [Image](#)

Generate Collection

Term	Documents
MAGNIF\$5	0
MAGNIF.USPT.	14
MAGNIFED.USPT.	2
MAGNIFER.USPT.	2
MAGNIFERA.USPT.	7
MAGNIFERA.E.USPT.	2
MAGNIFERIN.USPT.	1
MAGNIFEST.USPT.	1
MAGNIFI.USPT.	67
MAGNIFIABLE.USPT.	21
(MAGNIF\$5 AND L2).USPT.	6

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